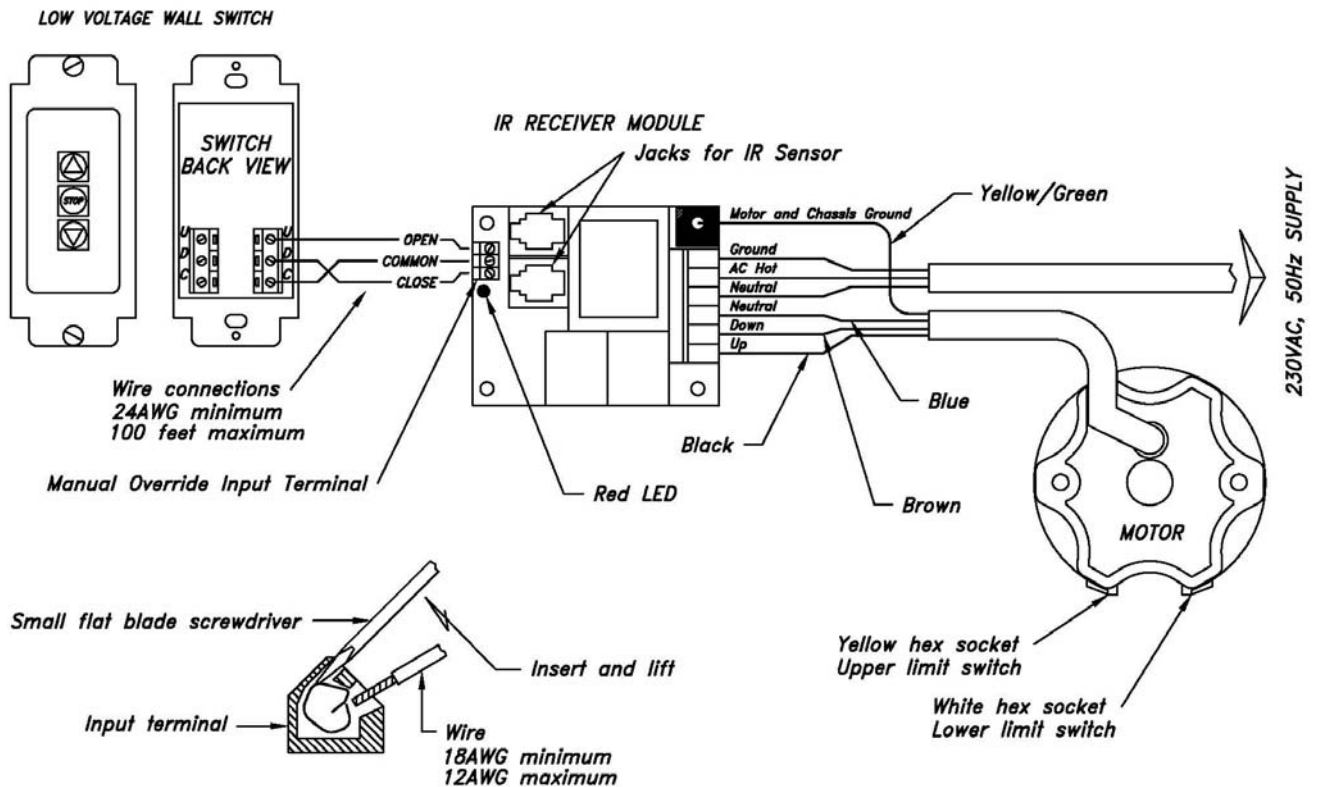


LOW VOLTAGE CONTROL

STANDARD MOTORIZED SCREEN (230VAC)



This Low Voltage control utilized an IR receiver module to deliver power to the screen motor. It is mounted inside a 4x4 standard electrical gang box. The Low Voltage control should be placed near the screen motor and easy access for future services.

The above illustration shows a screen motor and Low Voltage wall switch connected to the IR receiver module. The 230VAC, 50Hz power supply connections should be of minimum 18AWG wires. Connections for the wall switch can be of minimum 24AWG wires if desired. The distance between the wall switch and the IR receiver should be no more than 100 feet for proper operation.

Connections for the screen motor and power input terminals are as follows:

The wires should be stripped of no more than a 1/4 inch long for insertion.

As shown in the figure, insert a small flat-blade screwdriver into the upper slot of the terminal. Lift up the screwdriver in the direction of the arrow to open the spring action of the contact.

Hold the screwdriver up while inserting the wire into the spring contact.

Hold the wire in place and remove the screwdriver. The wire will be held firmly.



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